

User Manual

DC 12V 3A Access Control Power Supply SecureEntry-PS40-3A

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Specifications:

- **Warranty:** 1 year
- **Input Voltage:** AC 110V~AC 260V
- **Output voltage:** DC 12V 3A
- **Insulation resistance:** $\geq 50M\Omega$
- **Ripple voltage:** up to $\leq 50mV$
- **Voltage Accuracy:** $\pm 1\%$
- **Output Contact:** Access Control, Electric Lock, Release Button
- **Time Relay:** 0~15 seconds
- **Operating Temperature:** $-20^{\circ}C \sim \pm 35^{\circ}C$
- **Protections:** short circuit protection
- **Product Dimensions:** 12L x 9.5W x 3.8H cm
- **Package dimensions:** 13.5 x 9.5 x 4 cm
- **Product weight:** 600 g
- **Weight with packaging:** 800 g

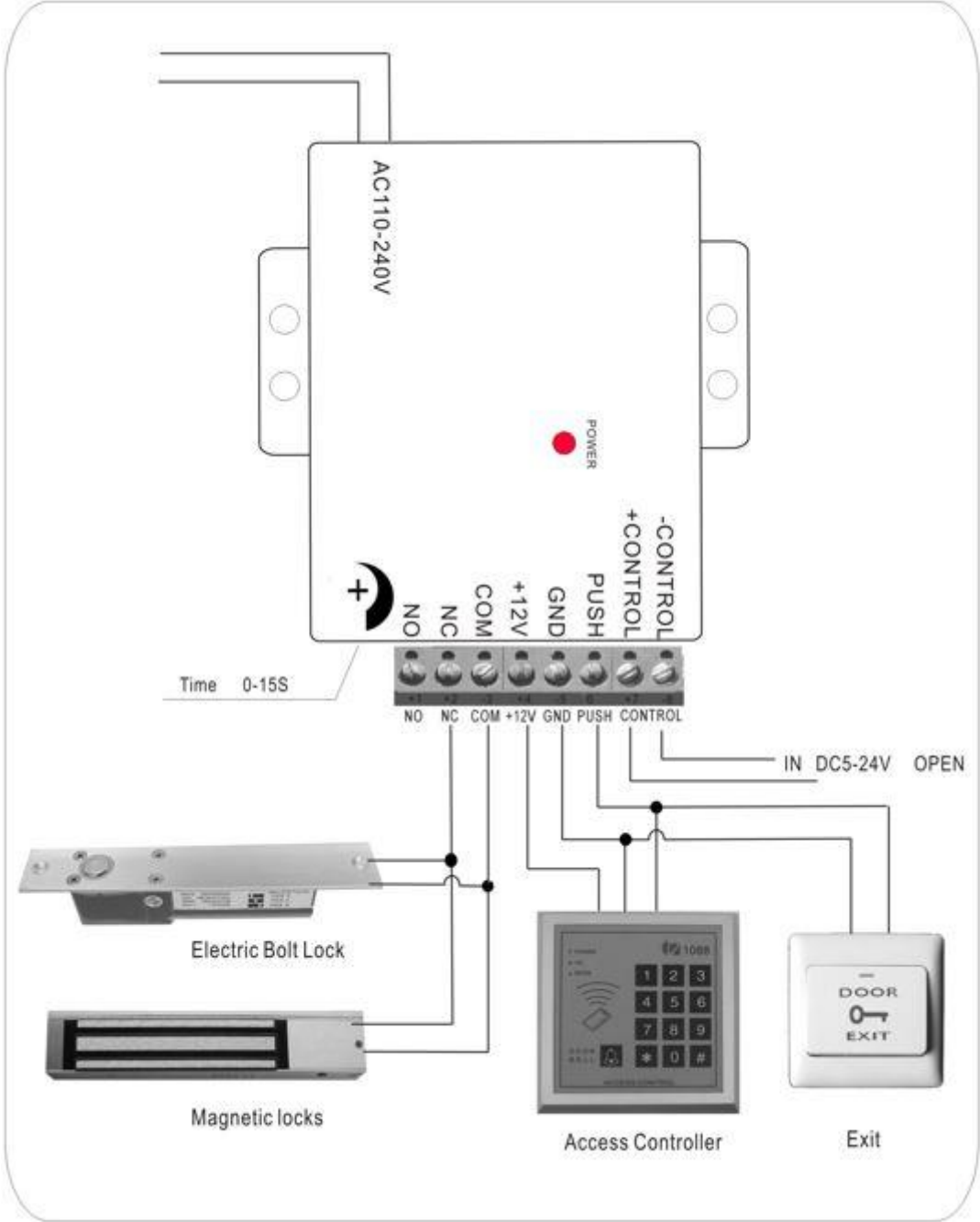
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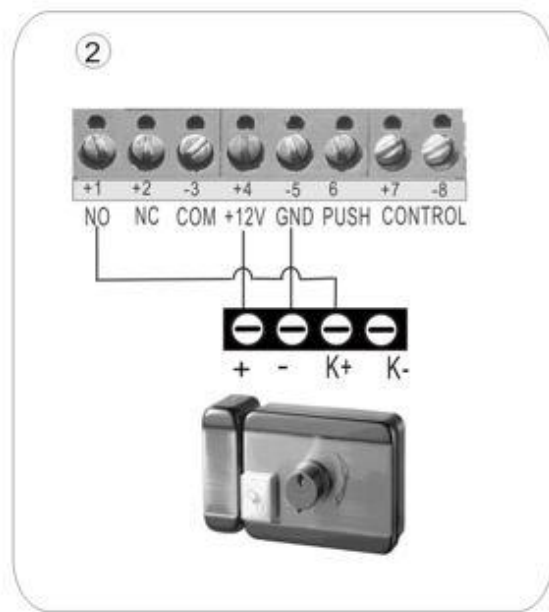
- Access Control Power Supply
- Manual

Features:

- Made of high-quality materials and metal casing ensure durability and resistance to damage
- The DC 12V 3A voltage allows you to connect an electronic lock, electromagnetic lock, doorbell, RFID reader, etc. to the power supply.

Connection Instructions





Remark! The electronically controlled interlock must be switched to 0 seconds delay to prevent the electric interlock from burning out.